

ABSTRACT OF DISCLOSURE

A dishwasher having an air generator is provided. In an operation of the dishwasher, air of a washing chamber is heated by a heater and, at a same time, water is fed into the washing chamber. Therefore, kitchen utensils and the water contained in the washing chamber are heated by heat exchanged from the heated air. Since the dishwasher primarily heats the air having a relatively lower specific heat and, thereafter, heats the water having a relatively higher specific heat by the heat of the heated air to produce hot water, the dishwasher reduces time consumption and improves an energy efficiency of the dishwasher during a dishwashing operation, and lengthens a life span of the heater.